

---

Abstract of the Disclosure:

AB On a start-up sequence, a base station control apparatus assigns individual station identifiers to radio base stations. In the n-th radio base station, an ATM reception section compares the transmission individual identifier of a subsequent message assigned with the assigned identifier to abandon the transmission message signal when the transmission individual identifier is not coincident with the assigned station identifier. A CPU makes the ATM reception section become a reset state when the ATM reception section continues to abandon the message signal after a predetermined time duration.

---

Abstract of the Disclosure:

~~A mobile radio system comprises first through N-th radio base stations, where N represents a positive integer which is greater than one. On a start-up sequence of an n-th radio base station, a base station control apparatus assigns transmits an n-th individual identifier as a station identifier identifiers to the n-th radio base station to allocate the n-th individual identifier to the n-th radio base station stations., where n is a variable between one and N, both inclusive. The base station control apparatus transmits a transmission message signal having the n-th individual identifier as a transmission individual identifier to the n-th radio base station to carry out a link connection between the base station control apparatus and the n-th radio base station. In the n-th radio base station, an ATM reception section compares the transmission individual identifier of a subsequent message assigned with the n-th station assigned identifier to abandon the transmission message signal when the transmission individual identifier is not coincident with the [[n-th]] assigned station identifier. A CPU makes the ATM reception section become a reset state when the ATM reception section continues to abandon the message signal during after a predetermined time duration.~~